(iii) implementation of Resettlement & Rehabilitation (BAR) Action Plan in accordance with the R&R Policy approved by Government of India.

(iv) Implementation of ecological monitoring studies, ground level contamination monitoring studies, etc.

(v) Implementation of safety ant! hazard management plans.

Part of the funds required for the implementation of the action plan would be provided by the World Bank under the US $ 400 million NTPC Power Generation Project Loan,

(c) Studies have been initiated by the NTPC to explore the possibilities of zero discharge of effluents from their power plants.

(d) The Environmental Action Plan will be implemented in phases by 1989-99 for the activities identified to be execut ed at present.

Power generation in: Gujarat and Maliarashtra

2033. SHRIMATI ' CHANDRIKA ABHINANDAN JAIN: Will the Minister of POWER be pleased to state:

(a) whether the Central Government are making any efforts for increasing the capacity of the existing power generation centres situated in Maharashtra and Gujarat;

(b) if so, the details thereof and what has been the extent of increase in the power generation capacity during the last three years, year-wise; and

(c) what are the names of the power generation centres in Maharashtra and Gujarat whose production capacity has been increased during the Seventh Plan period?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI P. V. RANGAYYA NAIDU): (a) Yes, Sir.

(b) The following thermal units are under execution in Maharashtra and Gujarat to increase the capacity of the existing power generation centres:

S. No.	Name of Project/Unit	Capacity (MW)	Expected Commissioning schedule
(A) *Maharqshtra*			
1.	Uran Waste Heat -2	120	8/94
2.	DO. —3	120	The commissionin schedule will be worked out after orders for main plant and equipment are placed.
3.	Chandrapur—7	500	1997-98 *J*
4.	Trombay CCGT ST	60	10/94
(B) Gujarat			
1.	Kutch lignite—3	75	1997-98

The extent of increase in the thermal power generation capacity in the last three years, year-wise, in the two states is as under :

Sl. No.	Name of Project/Unit	Capacity (MW)
1991-92		
	Maharashtra	
1	Chandrapur-5	500
	Gujarat	
1	Gandhinagar-4	210
1992-93		
	Maharashtra	Nil
	Gujarat	
1	Sikka Extension-2	120
1993-94		
	Maharashtra	
1	Uran WHP-1	120
2	Trombay GT-1	120

(c) The thermal power projects whose production capacity has been increased during the Seventh Plan period:

	Maharashtra	
1	Chandrapur Units 3&4	2x210 MW
2	Parli Unit 5	210 MW
3	Uran GT Units 5 to 8	4×108 MW
4	Khaparkheda Extn. St. 1&2	2×210 MW
5	Trombay Unit 6;	500 MW
	Gujarat	
1	Wanakheri Units 4, 5, 6	3×210MW
2	Sikka Replacement	120 MW
3	Gandhinagar Unit 3	210 MW
4	Sabarmati Replacement	110 MW